BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF HAWAII

In the Matter of the)			
PUBLIC UTILITIES COMMISSION) DOCKET NO.	2008-0274		
Instituting a Proceeding To Investigate Implementing a Decoupling Mechanism for Hawaiian Electric Company, Inc., Hawaii Electric Light Company, Inc., and Maui Electric Company, Limited.)))))	PUBLIC UT	2009 MAR 30	
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HAWAII HOLDINGS, LLC, DOING BUSINESS AS FIRST WIND HAWAII

and

CERTIFICATE OF SERVICE

Of Counsel:

CARLSMITH BALL LLP

GERALD A. SUMIDA TIM LUI-KWAN NATHAN C. NELSON ASB Tower, Suite 2200 1001 Bishop Street Honolulu, Hawaii 96813 Tel. No. (808) 523-2500

Attorneys for Hawaii Holdings, LLC, Doing Business as First Wind Hawaii

DEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF HAWAII

In the Matter of the)	
PUBLIC UTILITIES COMMISSION)	DOCKET NO. 2008-0274
Instituting a Proceeding To)	
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Decoupling Mechanism for Hawaiian)	
Electric Company, Inc., Hawaii)	
Electric Light Company, Inc.,)	
and Maui Electric Company, Limited.)	
)	

STATEMENT OF POSITION

BY

HAWAII HOLDINGS, LLC, DOING BUSINESS AS FIRST WIND HAWAII

TO THE HONORABLE PUBLIC UTILITIES COMMISSION OF THE STATE OF HAWAII:

HAWAII HOLDINGS, LLC, doing business as First Wind Hawaii, a Delaware limited liability company ("First Wind"), respectfully submits its initial Statement of Position with respect to the proposals for a decoupling mechanism submitted in this docket, pursuant to the Commission's Order Approving, with Modifications, Stipulated Procedural Order Filed on December 26, 2008, issued by the Commission on January 21, 2009 (the "Order"). First Wind submits its initial Statement of Position below for the Commission's consideration and use in its deliberations on these and related issues, but respectfully reserves its right to further elaborate its responses in future submissions in this docket as may be appropriate.

I. THE NATURE OF FIRST WIND'S WIND ENERGY PROJECTS IN HAWAII AND THE DECOUPLING MECHANISM PROPOSAL

- The Nature of First Wind's Wind Energy Projects in Hawaii. First Wind, 1. through its affiliates, has developed the 30 megawatt ("MW") Kaheawa Wind Power Project, located at Kaheawa Pastures, Maui, Hawaii, and sells the electric energy generated to Maui Electric Company, Limited ("MECO") pursuant to a Power Purchase Agreement ("PPA") that has been approved by the Commission. First Wind, through its affiliates, is also developing (i) a 21 MW wind energy project adjacent to the Kaheawa Wind Power Project site, and will sell electric energy generated therefrom to MECO, (ii) a 30 MW wind energy project in Kahuku, Oahu, and will sell electric energy generated therefrom to Hawaiian Electric Company, Inc. ("HECO"), and (iii) a 350 MW wind energy project on Molokai, and will sell electric energy generated therefrom to HECO. First Wind's principal interest is in working with the electric utility involved in order to complete the successful development of a large-scale wind energy project and thereafter sell the electric energy generated by this project to the electric utility for resale to the utility's ratepayers. In this manner, First Wind is committed to helping to develop one of Hawaii's renewable energy resources in furtherance of the State of Hawaii's energy goals and to work with the electric utilities in this process...
- The Decoupling Mechanism Proposal by the HECO Companies and the
 Consumer Advocate.

HECO, MECO and Hawaii Electric Light Company, Inc. ("HELCO")

(collectively, the "HECO Companies") filed with the Commission on January 30, 2009, their
Revenue Decoupling Proposal (the "HECO Proposal"). The Division of Consumer Advocacy,

Department of Commerce and Consumer Affairs (the "Consumer Advocate") also filed its

HECO/MECO/HELCO Rate Adjustment Mechanism "RAM" Conceptual Framework Proposal (the "RAM Proposal") with the Commission on January 30, 2009. This was followed by a technical workshop in which the HECO Proposal as well as the RAM Proposal were presented and various issues related to those proposals were initially discussed by the parties in this docket.

II. ISSUES OF POTENTIAL CONCERN TO FIRST WIND

At this point in the proceedings in this docket, and particularly since the specific components of the HECO Proposal and the RAM Proposal have been initially presented, First Wind is not in a position to provide specific and detailed comments on these proposal components, especially since the only matters substantially raised in this docket to date have the two proposals and the presentation and discussion at the technical session on those proposals.

Nevertheless, First Wind believes that an overarching issue in this docket is the achievement of the goals for which the decoupling mechanism, among other initiatives¹, is being considered. These goals have most recently been incorporated in the Hawaii Clean Energy Initiative, which is a bold, aggressive and innovative set of efforts by the State to achieve its greater energy independent and its development of nonfossil fuel sources of its energy needs. As part of that initiative, an appropriate decoupling mechanism can result in the expansion of the use of new, renewable, clean energy resources that are indigenous to the State of Hawaii, while giving the HECO Companies the opportunity to achieve fair, just and reasonable rates of return.

To date, the electric utilities' have used a long-held business model that emphasizes the enhancement of revenues for the sales of electric energy that the utilities themselves generate.

Hence, notwithstanding the federal and state laws², the electric utilities have been in competition with the renewable energy developers for the creation of future electrical generation resources.

² In particular, the Public Utility Regulatory Policies of Act of 1978, as amended, and Haw. Rev. Stat. §269-27.2, both of which seek to promote the development of nonfossil fuel sources of electric energy generation.

¹ E.g., the proposals for a feed -in tariff being explored in the Commission's Docket No. 2008-0273.

In general, First Wind believes that an appropriate decoupling mechanism will require a change

in this business model to one where the electric utilities are not dependent upon the sale of their

own generated electric energy to achieve their returns, and thus will be incentivised to assist in

the development by others of renewable energy resources, energy effeminacies and clean energy

developments. This is particularly important for First Wind, as the State's principal developer of

wind energy projects on several of the islands in the State.

As the HECO Proposal, the RAM Proposal and possibly other proposals for an

appropriate decoupling mechanism are explored and possibly developed within this docket, First

Wind will then be in a better position to respond specifically to both issues and proposal

elements under consideration.

First Wind therefore requests the opportunity, if appropriate, to supplement its

initial Statement of Position on specific issues and proposals as they arise in this docket.

Respectfully submitted:

DATED:

Honolulu, Hawaii, March 30, 2009.

GERALD A. SUMIDA

TIM LUI-KWAN

NATHAN C. NELSON

Attorneys for Hawaii Holdings, LLC,

Jermafunda

Doing Business as First Wind Hawaii

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CERTIFICATE OF SERVICE

I hereby certify that I have this date served copies of the foregoing motion upon the following parties, by causing copies hereof to be hand delivered or electronically transmitted to each such party as follows:

CATHERINE P. AWAKUNI

2 Copies

Executive Director

Via Hand Delivery

Division of Consumer Advocacy

Department of Commerce and Consumer Affairs

335 Merchant Street, Room 326

Honolulu, Hawaii 96813

By Mailing

DARCY L. ENDO-OMOTO

Vice President, Government & Community Affairs

Hawaiian Electric Company, Inc.

P. O. Box 2750

Honolulu, Hawaii 96840-0001

Via Hand Delivery

DEAN K. MATSUURA

Manager, Regulatory Affairs

Hawaiian Electric Company, Inc.

P. O. Box 2750

Honolulu, Hawaii 96840-0001

By Mailing

JAY IGNACIO

President

Hawaii Electric Light Company, Inc.

P. O. Box 1027

Hilo, Hawaii 96721-1027

By Mailing

EDWARD L. REINHARDT

President

Maui Electric Company, Ltd.

P. O. Box 398

Kahului, Hawaii 96732

THOMAS W. WILLIAMS, JR., ESQ.
PETER Y. KIKUTA, ESQ.
DAMON SCHMIDT, ESQ.
Goodsill Anderson Quinn & Stifel
1800 Alii Place
1099 Alakea Street
Honolulu, Hawaii 96813
Attorneys for Hawaiian Electric Company, Inc.,

Via Hand Delivery

RANDALL J. HEE, P.E. President and CEO

Kauai Island Utility Cooperative 4463 Pahe'e Street, Suite 1 Lihue, Hawaii 96766-2000

Hawaii Electric Light Company, Inc., and Maui Electric Company, Limited

By Mailing

TIMOTHY BLUME

MICHAEL YAMANE Kauai Island Utility Cooperative

4463 Pahe'e Street, Suite 1 Lihue, Hawaii 96766-2000 By Mailing

KENT T. MORIHARA, ESQ.

KRIS N. NAKAGAWA, ESQ.

RHONDA L. CHING, ESQ. Morihara Lau & Fong LLP

841 Bishop Street, Suite 400

Honolulu, Hawaii 96813

By Mailing

Attorneys for Kauai Island Utility Cooperative

WARREN S. BOLLMEIER II

President

Hawaii Renewable Energy Alliance

46-040 Konane Place 3816

Kaneohe, Hawaii 96744

By Mailing

CARL FREEDMAN

Haiku Design & Analysis

4234 Hana Highway

Haiku, Hawaii 96708

By Mailing

MIKE GRESHAM

Hawaii Holdings, LLC, dba First Wind Hawaii

33 Lono Avenue, Suite 380

Kahului, Hawaii 96732

DEBORAH DAY EMERSON, ESQ.

By Mailing

By Mailing

GREGG J. KINKLEY, ESQ.

Deputy Attorney General

Department of the Attorney General

State of Hawaii

425 Queen Street

Honolulu, Hawaii 96813

Attorneys for the Department of Business, Economic

Development, and Tourism

MARK DUDA

By Mailing

President

Hawaii Solar Energy Association

P. O. Box 37070

Honolulu, Hawaii 96837

DOUGLAS A. CODIGA, ESQ.

By Mailing

Schlack Ito Lockwood Piper & Elkind

Topa Financial Center

745 Fort Street Mall, Suite 1500

Honolulu, Hawaii 96813

Attorney for Blue Planet Foundation

DATED:

Honolulu, Hawaii, March 30, 2009.

GÉRALD A. SUMIDA

TIM LUI-KWAN

NATHAN C. NELSON

Attorneys for Hawaii Holdings, LLC, Doing Business as First Wind Hawaii

4821-4445-5171.1